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[illegible][illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
7		S. Marty, I. Dusart and M. Peschanski. "Glial Changes Following an Excitotoxic Lesion in the CNS--I. Microglia/Macrophages." <u>Neuroscience</u> . Vol. 45, No. 3, (1991) 529-539.
1		Saito, Hiroko et al. "Isolation and Mapping of a Novel Human Gene Encoding a Protein Containing Zinc-Finger Structures." <u>Genomics</u> . Vol. 31, (1996) 376-379.
		Schmidtayerova, Helena et al. "Human Immunodeficiency Virus Type 1 T-Lymphotropic Strains Enter Macrophages via a CD4- and CXCR4-Mediated Pathway: Replication Is Restricted at a Postentry Level." <u>Journal of Virology</u> . June 1998: 4633-4642.
		Shannon, Mark et al. "Comparative Analysis of a Conserved Zinc Finger Gene Cluster on Human Chromosome 19q and Mouse Chromosome 7." <u>Genomics</u> . Vol. 33, (1996) 112-120.

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			Sutcliffe, J. Gregor. "mRNA In the Mammalian Central Nervous System." <u>Ann. Rev. Neurosci.</u> Vol. 11, (1988) 157-198.
			Tan, Jun et al. "Microglial Activation Resulting from CD40-CD40L Interaction After β -Amyloid Stimulation." <u>Science</u> . Vol. 286, 17 December 1999: 2352-2355.
			Thiesen, Hans-Jurgen and Wolfram Meyer. "Krab Domains Analyzed in Human Cys/His-Type Zinc-Finger Proteins KOX 1, KOX 8, and KOX 19." 243-245.
			Witzgall, Ralph. "The Kruppel-associated box-A (KRAB-A) domain of zinc finger proteins mediates transcriptional repression." <u>Proc. Natl. Acad. Sci.</u> Vol. 91, May 1994: 4514-4518.

6/20/05

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